Page 7 of 15 Serial No. Atty. Docket No. m PTO-1449 (modified) 10/075,098 SILA:075 RECEIVED st of Patents and Publications for Applicant's **Applicants** LYSANDER LIM ET AL. DEC 2 8 2002 INFORMATION DISCLOSURE STATEMENT Filing Date: Group: Technology Center 2600 (Use several sheets if necessary) 2685 2/13/02 Other Art **U.S. Patent Documents Foreign Patent Documents** See Pages 7-15 See Page 7 See Pages 1-6 **Foreign Patent Documents** Filing Date if Name ' Sub Date **Document** Exam. Ref. Class App. Number Init. Des. Ali .. WO 4/20/00 B1 00/22735 Dedic 1/9/91 B₂ GB2233518A Hulkko et al. EPX 3/15/95 0643477A2 **B3** Moore et al. 3/2/00 **B4** wo 00/11794 Van Der Zwan et 1/6/00 wo 00/01074 al. 10/27/98 5/6/99 Grenabo **B6** wo 99/22456 1/11/83 7/23/84 Shibata et al. JP359127408 **B7** Α 3/8/90 Kitamura et al. JP403258103 11/18/91 **B8** 5/12/89 В9 JP402298107 12/10/90 Obayashi . A 8/9/89 JP403070202 3/26/91 Araki et al. **B10** Α 5/28/90 JP04035302 2/6/92 **B11** Other Art (Including Author, Title, Date, Pertinent Pages, Etc.) Citation Ref. Exam. Init. Des. Stephen Jantzi et al., "Quadrature Bandpass $\Delta\Sigma$ Modulation for Digital Radio," IEEE Journal of Cl Solid-State Circuits, Vol. 32, No. 12, December 1997, pp. 1935-1950. Stephen Jantzi et al, "A Complex Bandpass ΔΣ Converter For Digital Radio," ISCAS, C2 May/June 1994, pp. 453-456.

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